## **Action by Missouri Clean Water Commission**

| Date of Action:  | September 7, 2005   |
|--|---|
| Water Body:  |   |
| Name:  | Whittenburg Creek   |
| Classification:  | С   |
| Identification #:  | 1899  |
| Length of Segment:   | 5.0 miles   |
| County (ies):  | Crawford  |
| •  | et (WBC) recreation UAA was submitted by department staff on July was submitted to evaluate Criterion #2: Natural, Ephemeral,   |
| The UAA review cor   | nendation (RCR): dation: ☐ Retain Use ☐ Modify Use ☒ Remove Use ☐ Inconclusive mmittee determined the UAA supported removing the WBC gnation based on shallow depth.  |
| submergence for must<br>creek is spring-fed ar<br>reviewed all streams<br>stream sites identified<br>significance of exemp<br>these streams be desi<br>recreational value as<br>an unlikely time for r | nent of Conservation (MDC) staff's work in stream requires seel sampling. MDC staff observed the public swimming. (2) The ad flows throughout the year. (3) The Nature Conservancy (TNC) with a "modify use" or "remove use" recommendation. Forty-one d for changes fall on or near streams having documented global plary or unique ecological or biotic features. We recommend that gnated for WBC recreation because of natural diversity and part of the tourism industry. (4) UAA #0334 was conducted during recreational use. Less than 3 sites were visited. The map is ras no hydrological survey, water quality sampling, or interviews. A year is necessary. |
| WBC recreation for t upstream to Highway   | ment(s):  Retain Use Modify Use Remove Use Inconclusive s received, the commission voted to retain the use designation of the Whittenburg Creek in Crawford County from Highway 8 v 19. The commission directed further investigation to determine dextent of recreational activities.  |
| <del>-</del>   | act recreational use designation will be retained on Whittenburg  |
| Creek in Crawford C  | ounty from Highway 8 upstream to Highway 19 (5.0 miles).  |



Division of Environmental Quality Water Protection Program Use Attainability Analysis Toll Free (800) 361-4827